



Sheet 1 of 2

APPLICANT FACSIMILE OF FORM PTO-1449 REV. 11/90	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO <b>PKZ-043</b>	SERIAL NO. <b>09/801563</b>
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT <b>Levy, Stuart B. et al.</b>	
		FILING DATE <b>March 8, 2001</b>	GROUP <b>1648</b>

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>32</i>	A1	5,766,924	06/98	Levy	435	252.3	

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION Yes NO

## OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

<i>32</i>	A2		Alekshun, M.N. et al. Regulation of chromosomally mediated multiple antibiotic resistance: the <i>mar</i> regulon. <i>Antimicrob. Agents Chemother.</i> 1997 Oct;41(10):2067-75
<i>32</i>	A3		Aono, R. et al. Involvement of outer membrane protein TolC, a possible member of the <i>mar</i> - <i>sox</i> regulon, in maintenance and improvement of organic solvent tolerance of <i>Escherichia coli</i> K-12. <i>J. Bacteriol.</i> 1998 Feb;180(4):938-44
<i>32</i>	A4		Barbosa, T.M. et al. Genetic analysis of the <i>Shigella flexneri mar</i> locus. 1999. 99 <sup>th</sup> General Meeting of the American Society for Microbiology (Chicago, IL). Abstract A42, p. 9
<i>32</i>	A5		Barbosa, T.M. et al. Differential expression of over 60 chromosomal genes in <i>Escherichia coli</i> by constitutive expression of MarA. <i>J. Bacteriol.</i> 2000 Jun;182(12):3467-74
<i>32</i>	A6		Blattner, F.R. et al. The complete genome sequence of <i>Escherichia coli</i> K-12. <i>Science.</i> 1997 Sep 5;277(5331):1453-74
<i>32</i>	A7		Cohen, S. P. et al. A multidrug resistance regulatory chromosomal locus is widespread among enteric bacteria. <i>J. Infect. Dis.</i> 1993;168:484-8
<i>32</i>	A8		Cohen, S.P. et al. Genetic and functional analysis of the multiple antibiotic resistance ( <i>mar</i> ) locus in <i>Escherichia coli</i> . <i>J. Bacteriol.</i> 1993 Mar;175(5):1484-92
<i>32</i>	A9		Gallegos, M.-T. et al. The XylS/AraC family of regulators. <i>Nucleic Acids Res.</i> 1993 Feb 25;21(4):807-10
<i>32</i>	A10		Gambino, L. et al. Overexpression of the MarA positive regulator is sufficient to confer multiple antibiotic resistance in <i>Escherichia coli</i> . <i>J. Bacteriol.</i> 1993 May;175(10):2888-94
<i>32</i>	A11		George, A.M. et al. Gene in the major cotransduction gap of the <i>Escherichia coli</i> K-12 linkage map required for the expression of chromosomal resistance to tetracycline and other antibiotics. <i>J. Bacteriol.</i> 1983 Aug;155(2):541-8
<i>32</i>	A12		Gold, H.S. et al. Antimicrobial-drug resistance. <i>N. Engl. J. Med.</i> 1996 Nov 7;335(19):1445-53
<i>32</i>	A13		Li, H. et al. The periplasmic murein peptide-binding protein MppA is a negative regulator of multiple antibiotic resistance in <i>Escherichia coli</i> . <i>J. Bacteriol.</i> 1999 Aug;181(16):4842-7
<i>32</i>	A14		Martin, R.G. et al. Binding of purified multiple antibiotic-resistance repressor protein (MarR) to <i>mar</i> operator sequences. <i>Proc. Natl. Acad. Sci. U.S.A.</i> 1995 Jun 6;92(12):5456-60
<i>32</i>	A15		Martin, R.G. et al. Autoactivation of the <i>marRAB</i> multiple antibiotic resistance operon by the MarA transcriptional activator in <i>Escherichia coli</i> . <i>J. Bacteriol.</i> 1996 Apr;178(8):2216-23

Examiner <i>[Signature]</i>	Date Considered <i>12-29-03</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	



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[illegible]